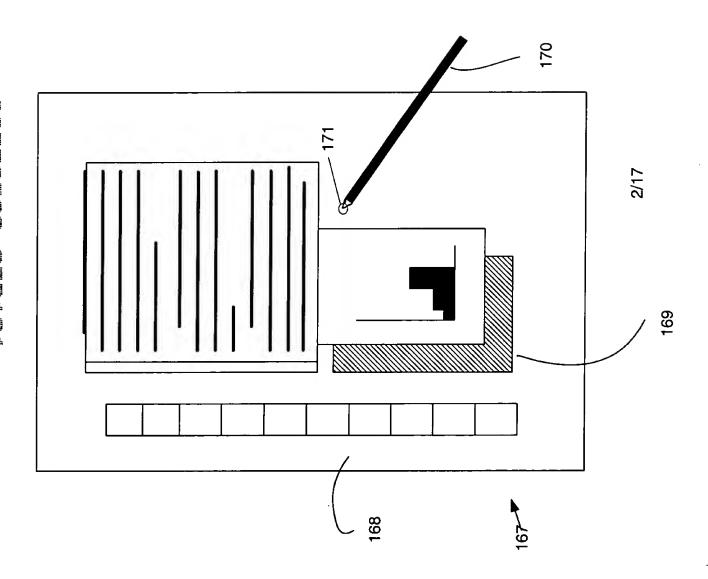
Figure 1B



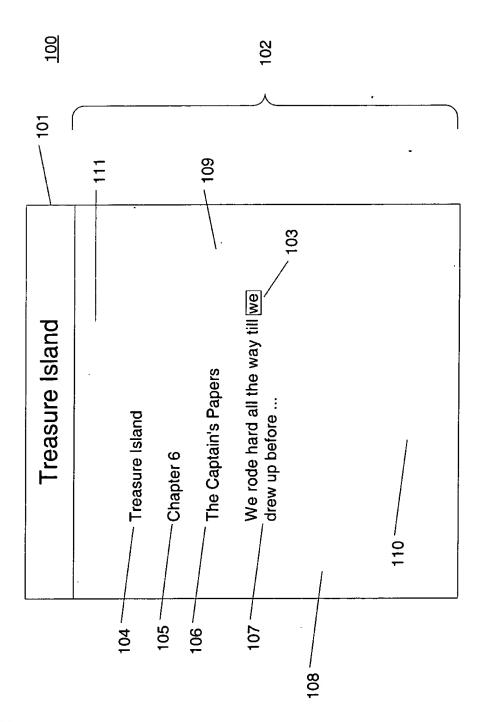


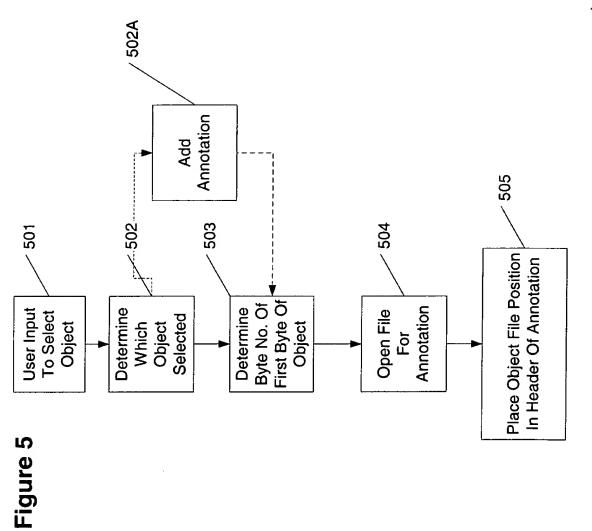
Figure 2

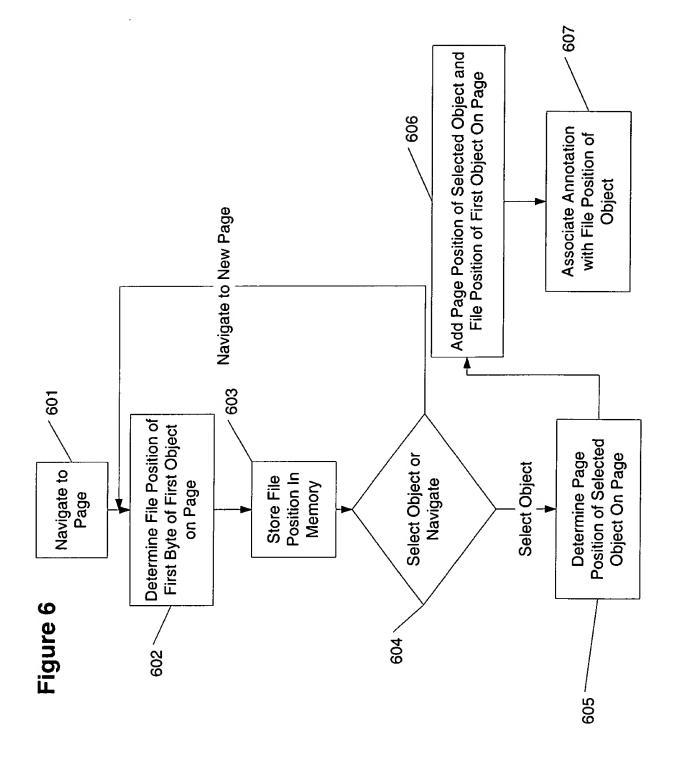
## Figure 3A

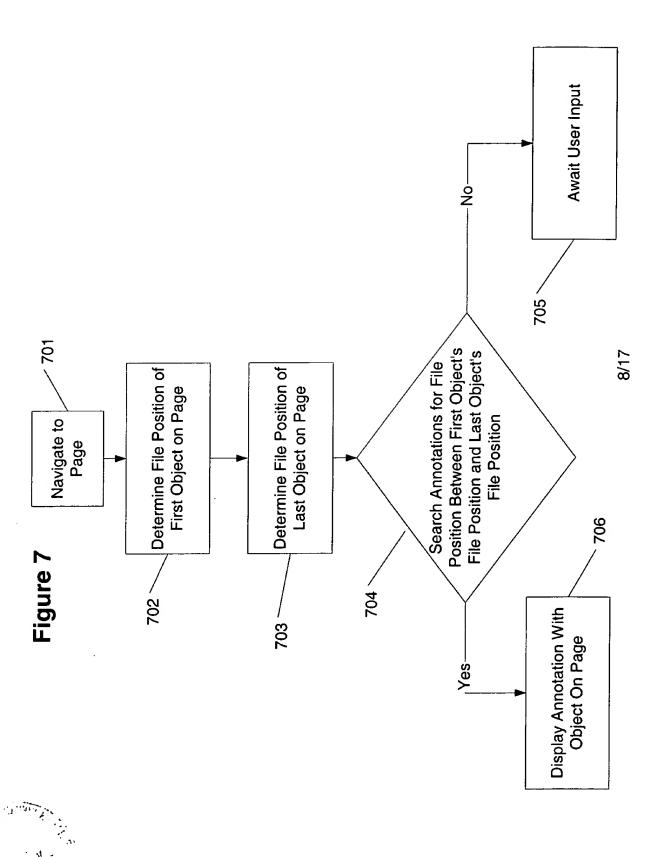
## Figure 3B

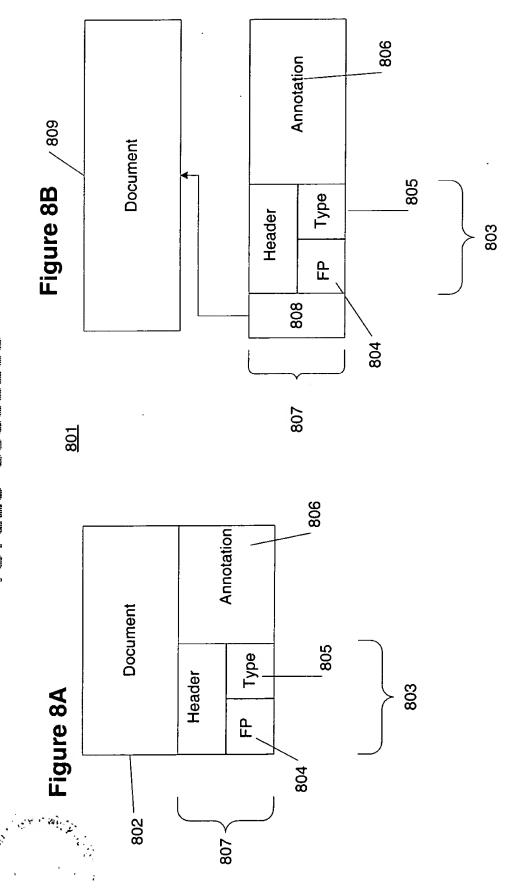


Sec. 1

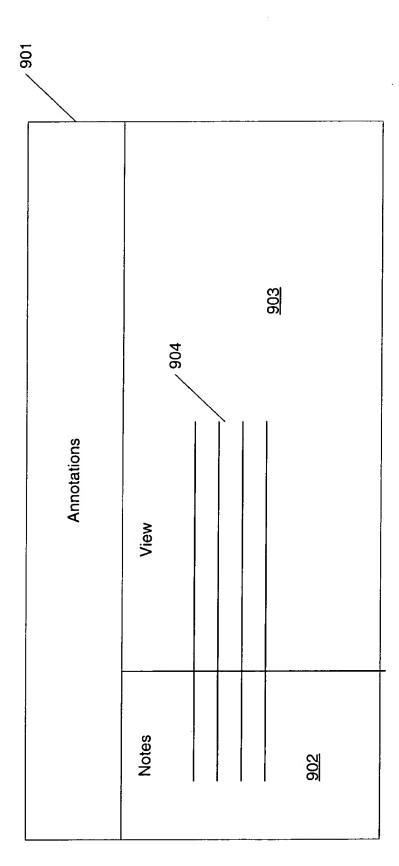








8



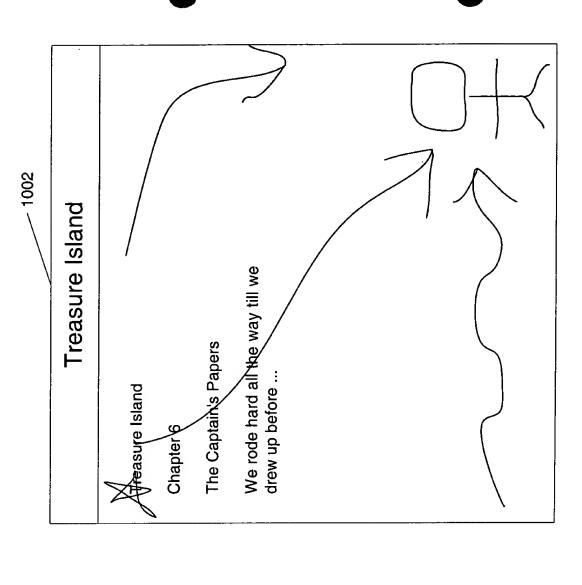
- 1001

Treasure Island

27.18 F

Treasure Island

Chapter 6



We rode hard all the way till we

drew up before ...

The Captain's Rapers

Figure 10

4 88 ⋅

susiness @ the Speed of Thought ▼

With my insistence on eliminating paperwork, I must sound "anti-paper." I am against paper forms, but even I still print out long electronic documents. Lwant to read and and annotate. Most people, when they're trying to organize a form document, like to spread the pages out on a table so that they can see them all aronce hard to do with a PC! Until we get a breakthrough in flat-scheen technology—and furious research is going on at Xerdex technology—and furious research is going on at Xerdex and Japan — books—and magazines still can't be beat for readability and Joyn — books—and magazines still can't be beat for readability and portability work. Or the books and magazines still can't be beat for readability and books.

High-quality displays are a necessity in the information-rich future. Mierosoft showed in late 1998, a technology code-named. ClearType that allows color screens to display text dramatically better than before. Combining this with improved hardware will be revolucionary some future screens will be flexible so that you can roll up or fold the display and take it with you, like a newspaper. Other screens will have the computer circuitry embedded in them so that an entire PC could be at thin as the display part of a current laptop. One new technology enables a screen to retain its image after

igure 11

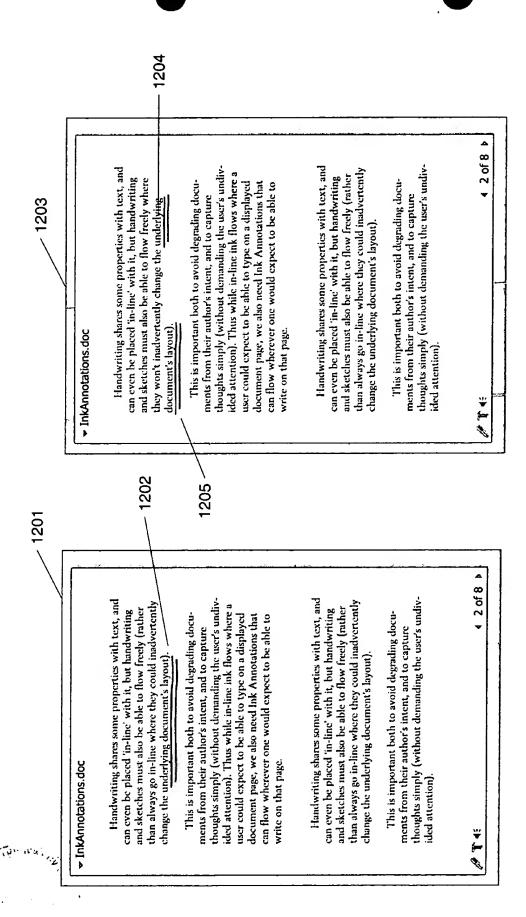


Figure 12

Figure 13

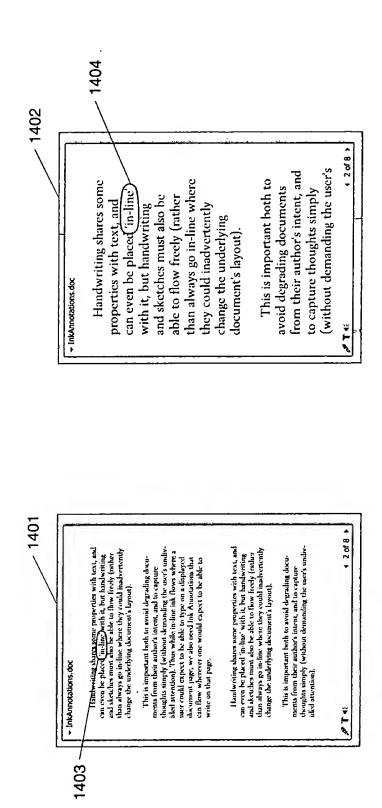


Figure 14

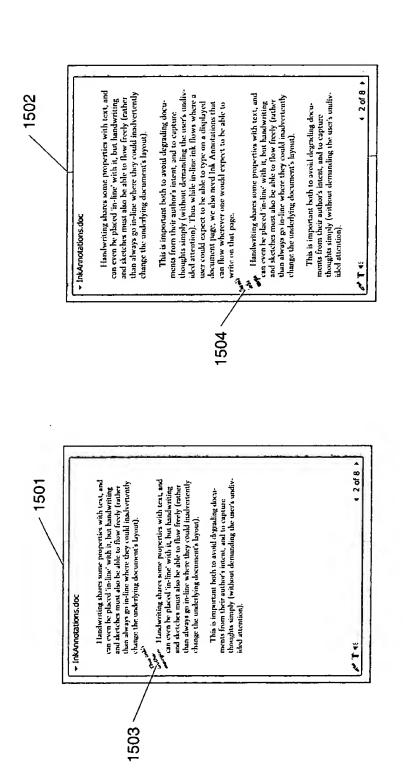


Figure 15

A Michigan Control

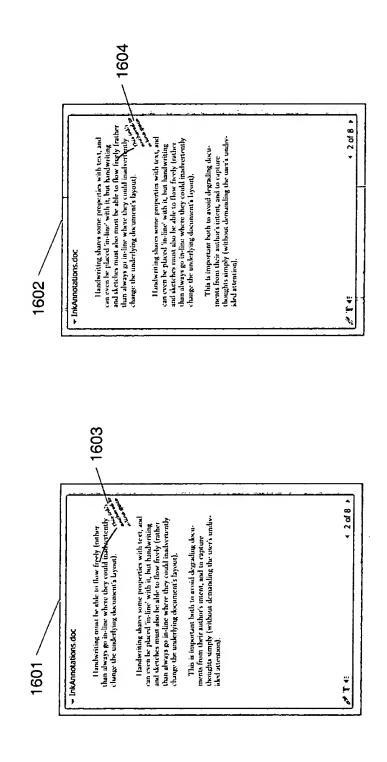


Figure 16